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Substitute for form 1449A/PTO (Modified)

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Application Number	10/804,762
Filing Date	03/19/2004
First Named Inventor	Qi, Yan
Art Unit	1633
Examiner Name	KELLY, Robert
Attorney Docket Number	Docket A-71826 (471702-00005)

U.S. PATENT DOCUMENTS Document Number **Publication Date** Peges, Columns, Lines, Where Relevar Pessages or Relevant Figures Appear Name of Petentee or Applicant of Cited Cite No.1 Number-Kind Code² (if known) MM-DD-YYYY A1 US-A2 US-A3 HS. Δ4 US-A5 US-A6 US-**A7** HS. A8 US-A9 US-A10 US-

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Foreign Patent Document Country Code ² Number ⁴ Kind Code ⁵ (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document .	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁰	
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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁶	
	C1	CHOKSI, S., et al. "A CD8 DE loop peptide analog prevents graft-versus-host disease in a multiple minor histocompatibility antigen-mismatched bone marrow transplantation model." Biol. Blood Marrow Transplant. (2004) 10: 659-80.		
	C2	KERN, P., et al. "Expression, purification, and functional analysis of murine ectodemain fragments of CD8αα and CD8αβ dimeres." J. Biol. Chem. (1999) 274: 2737-43;		
	СЗ	SEWELL, AK, et al. "Antagonism of cytotoxic T-lymphocyte activation by soluble CD8." Nat. Med. (1999) 5: 399-404;		

Examiner Signature	Date Considered	

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submitted in accordance with 37 CFX 15e(g), milest in legislate considered, whether or indication is in communic with MFPF 699. Data in the through citation if not in conformance and not considered, include copy of this form with next communication to applicant.

Applicant's unique claim of designation number (optional). See Kinds Codes of USPTO Patent Documents at https://www.uscin.gov/en/profiles/ in the Total Residual ST 33. The Valigation of the ST will be seen to the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST 31. The Information of the ST will be serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST 16 if possible. Applicant is to place a check make the of English Language Translation is attacked.

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